

eveas h nds NOSMATIC

High Pressure Cleaning Technology



 MOSMATIC Corporation

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Our activities:

MOSMATIC offers parts, assemblies and complete solutions to our customers in the High Pressure Cleaning Industry.

MOSMATIC engineers and representatives, work with customers to complete ideas into final solutions.

Our high-tech machine park allows us to manufacture high precision parts, which are used in various industries.

We are an educated sales force that believes in quality products and can provide outstanding customer service. We strive to be a trustworthy

to become competent team players. Through excellent service to our customers we would like to improve our market position. We are constantly striving for excellence.

> Our experience and involvement in the Car Washand Pressure Cleaning Industries since 1978 represents the foundation of our products and future developments.

MOSMATIC Corporation was founded in 1988 as an independent sales office with the objective of providing efficient and customer oriented service and support.

To insure quality and completeness all MOSMATIC products are controlled and inspected prior to shipping.

This catalog will guide you through a detailed selection of MOSMATIC products.

Feel free to contact us regarding any questions you have with our large selection of car wash components and accessories. A MOSMATIC Representative will gladly assist you in choosing the carwash components to best fit your application needs.

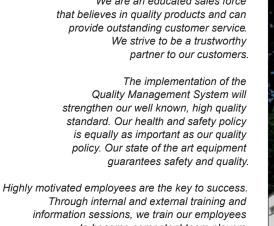
Thank you for YOUR interest in MOSMATIC products.

Your MOSMATIC-Team





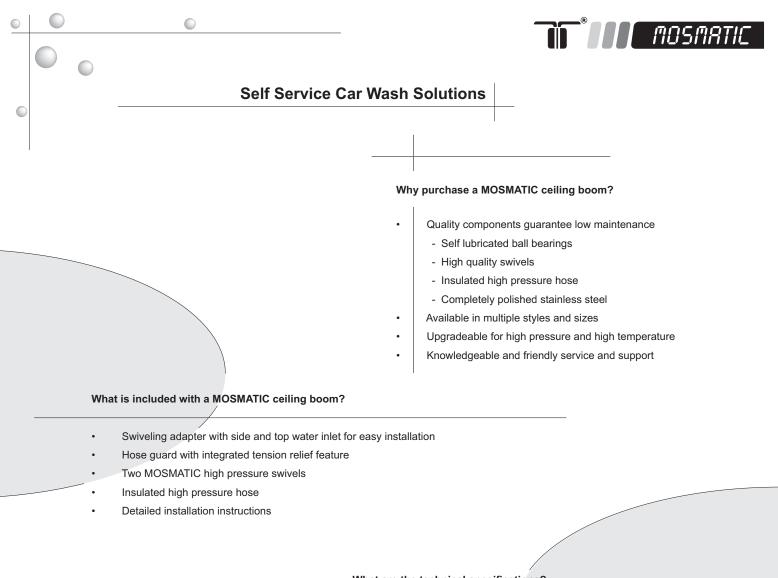
Company objectives:





Index:		
	Self Service Car Wash Solutions	1
	Ceiling Boom DKZ	2
	Dual Ceiling Boom DDP	3
	Ceiling Boom DKP & Wall Boom WAE	4
	Wall Boom Extension WSA / WSA-2R	5
	Ceiling Boom DP2	6
	Complete Bay Packages	7
	Accessories for Ceiling Booms & Wall Booms	8
	Airsystem-Boom LU	10-11
	Wands / Foam Brushes	12
	Wands LAN	13-14
	Foam Brushes B-LAN	15-16
	Wand with filter	17
	Accessories	
	for Wands & Brushes	18-20
	Nozzles	20
	Swivels for Car Wash Applications	21
	Gun Swivel DGV	22
	Ceiling Boom Swivel DGS	23
	90° Ceiling Boom Swivel WDG	24
	Swifels for Automatic Car Wash Applications	25
	Swivel DGE	26
	Hi Flo Inline Swivel DGR	27
	90° Swivel WDB-WDC	28
	Hi Flo 90° Swivel WDRS	29
	High RPM Swivels DY-Series	30
	Turbo Rotor Arms TKA series	31
	Tire Cleaner Applicator TYW	32
	Surface Cleaner	33
	References & Information	34
	Terms and Conditions of Sale	35

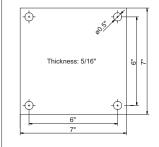
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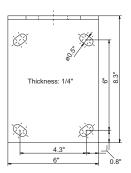
What are the technical specifications?

- Pressure up to maximum 4000psi
- Temperature up to maximum 200°F
- Throughput medium with pH rating 3-12
- Inlet 3/8"NPT F, Outlet 3/8"NPT F

Ceiling Mounting Plate

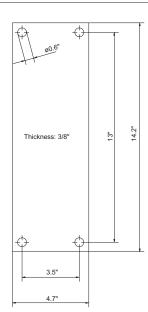


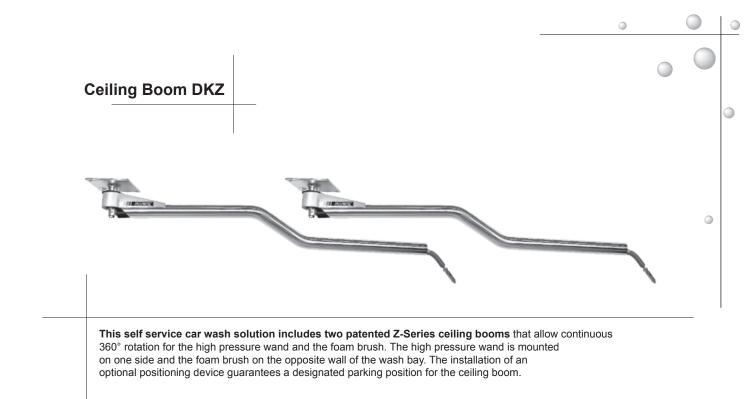
Wall Mounting Plate (WAE/LU)



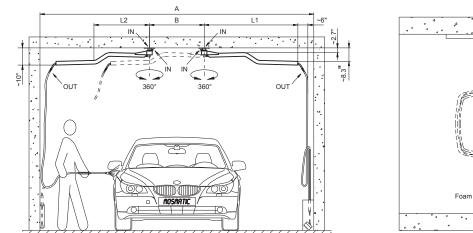
• Bearable load for each bore at least 30'000 N (for example 1/2" bolt)

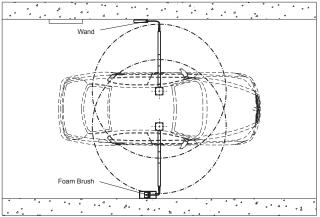
Wall Extension Mounting Plate (WSA)





Application of two Z-Series ceiling booms

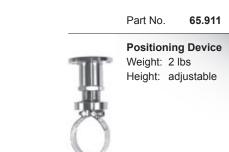




Part No. Bay size (A) Minimal axle distance (B) Boom size (L1) Clearance (L2) We	-

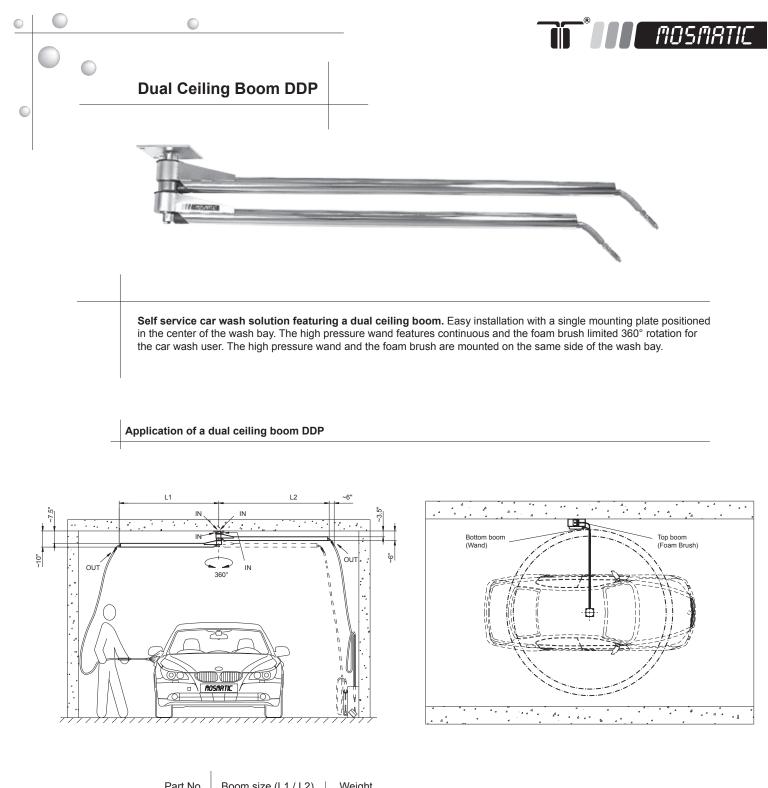
65.009	14'	34"	4'9"	35"	22 lbs
65.019	15'	36"	5'1"	37"	23 lbs
65.029	16'	38"	5'5"	39"	24 lbs
65.039	17'	40"	5'9"	41"	26 lbs

• Part No. includes one ceiling boom



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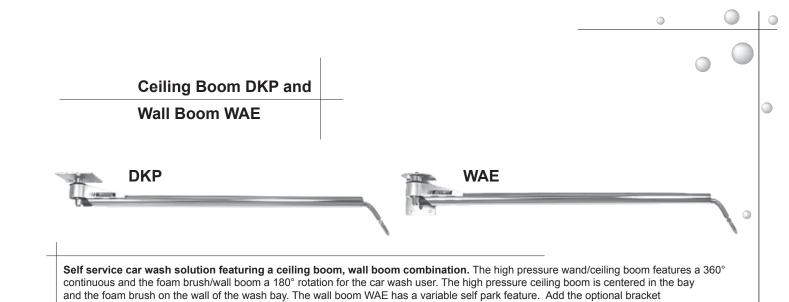
Accessories see page 8



	Fall NO.	BOUIII SIZE (LT / LZ)	weight
	67.409	4'9" / 5'3"	40 lbs
_	67.419	5'3" / 5'9"	41 lbs
	67.429	5'9" / 6'3"	42 lbs
	67.439	6'3" / 6'9"	43 lbs
	67.449	6'9" / 7'5"	44 lbs
	67.459	7'5" / 8'2"	45 lbs
		1	

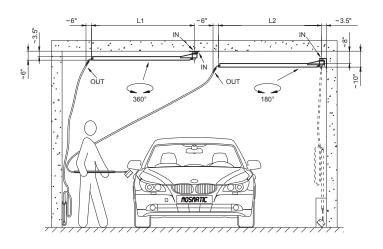


Information: For technical data on ceiling booms and mounting plates see page 1

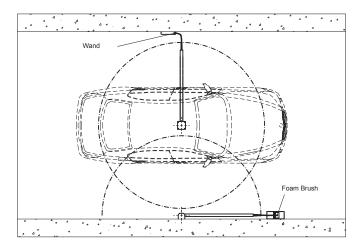


Application of a ceiling boom and wall boom combination

with rubber stoppers for extra boom arm protection.



Ce	iling Boom DKP	
Part No.	Boom size (L1)	Weight
66.009	4'9"	21 lbs
66.019	5'3"	22 lbs
66.029	5'9"	22.5 lbs
66.039	6'3"	23 lbs
66.049	6'9"	24 lbs
66.059	7'5"	24.5 lbs
66.069	8'2"	25 lbs
66.079	9'	26 lbs
66.089	9'10"	27 lbs

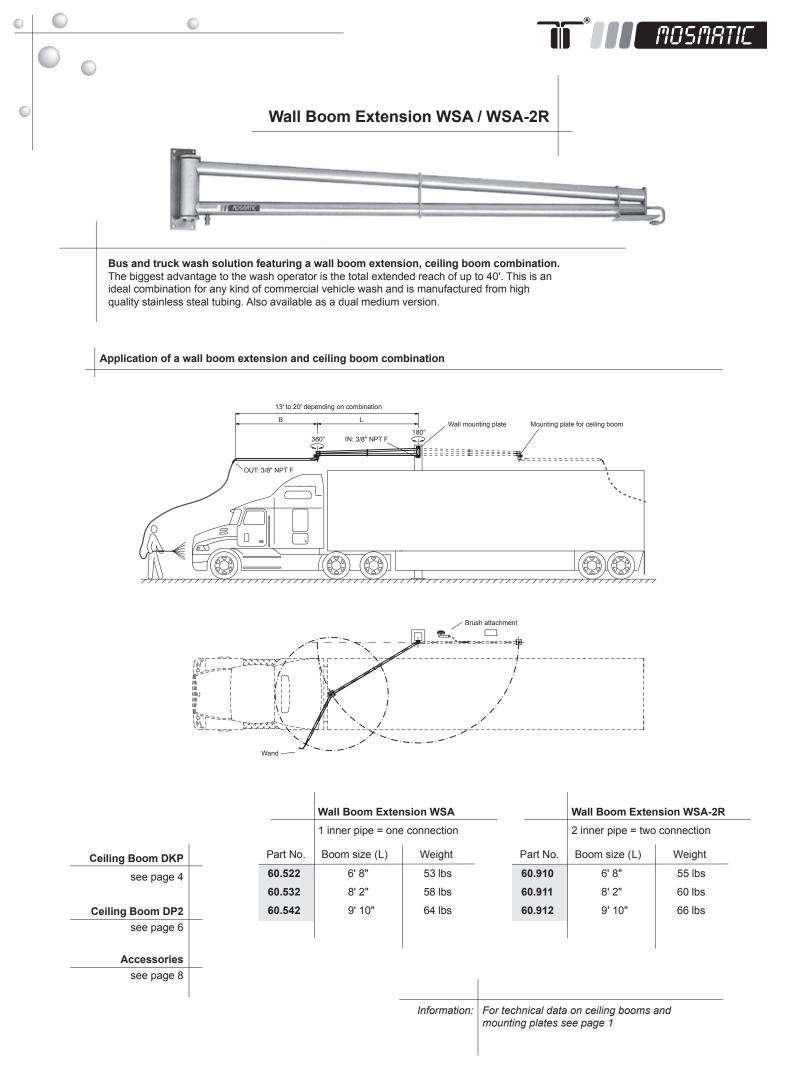


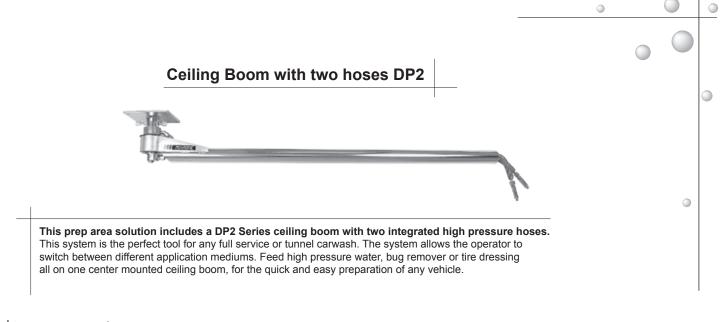
Wall Boom WAE	
Boom size (L2)	Weight
4'9"	23 lbs
5'3"	24 lbs
5'9"	26 lbs
6'3"	27 lbs
6'9"	29 lbs
7'5"	31 lbs
8'2"	33 lbs
9'	35 lbs
9'10"	38 lbs
	Boom size (L2) 4'9" 5'3" 5'9" 6'3" 6'9" 7'5" 8'2" 9'

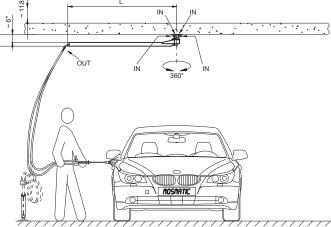
Information: For technical data on ceiling booms and mounting plates see page 1











 Part No.	Boom size (L)	Weight
66.451	4' 9"	24 lbs
66.452	5' 3"	25 lbs
66.453	5' 9"	25.5 lbs
66.454	6' 3"	26 lbs
 66.455	6' 9"	27 lbs
66.456	7' 5"	27.5 lbs
66.457	8' 2"	28 lbs
66.458	9'	29 lbs
66.459	9' 10"	30 lbs

Three Way Valve for DP2

Part No. 90.065

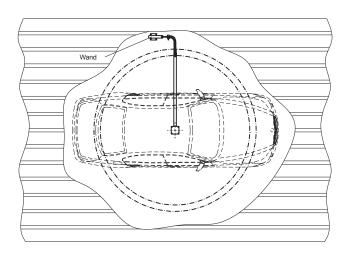
switch between 2 mediums, perfect for prep areas



Information:

For technical data on ceiling booms and mounting plates see page 1

Application of a ceiling boom DP2





Accessories see page 8



Complete Bay Packages

Single Boom Bay Package Part No. 19.601

Ceiling Boom

1x 5'1" Z-Series Boom polished

Wand

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1x 20" straight/solid wand including 1x nozzle guard 1x 2507 MEG nozzle 1x HP weep gun

Accessories

1x 15' HP hose including break away fitting 1x stainless steel wand holder, wall mount 2x stainless steel mat holders



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Dual Boom Bay Package Part No. 19.602

Ceiling Booms

2x 5'1" Z-Series Booms polished

Wand and Foam Brush

1x 20" straight/solid wand including 1x nozzle guard 1x 2507 MEG nozzle 1x HP weep gun 1x 41" straight solid foam brush

Accessories

2x 15' HP hose including break away fittings 1x stainless steel wand holder, wall mount 1x stainless steel foam brush holder, wall mount 2x stainless steel mat holders

Triple Boom Bay Package Part No. 19.603

Ceiling Booms

3x 5'1" Z-Series Booms polished

Wand/Foam Brush/Foam Gun

1x 20" straight/solid wand including 1x nozzle guard 1x 2507 MEG nozzle 1x HP weep gun 1x 41" straight solid foam brush 1x Foam Gun including 1x nozzle guard 1x 5040 foam nozzle

Accessories

3x 15' HP hose including break away fittings 1x stainless steel wand holder, wall mount 1x stainless steel foam brush holder, wall mount 1x stainless steel foam gun holder, wall mount 2x stainless steel mat holders









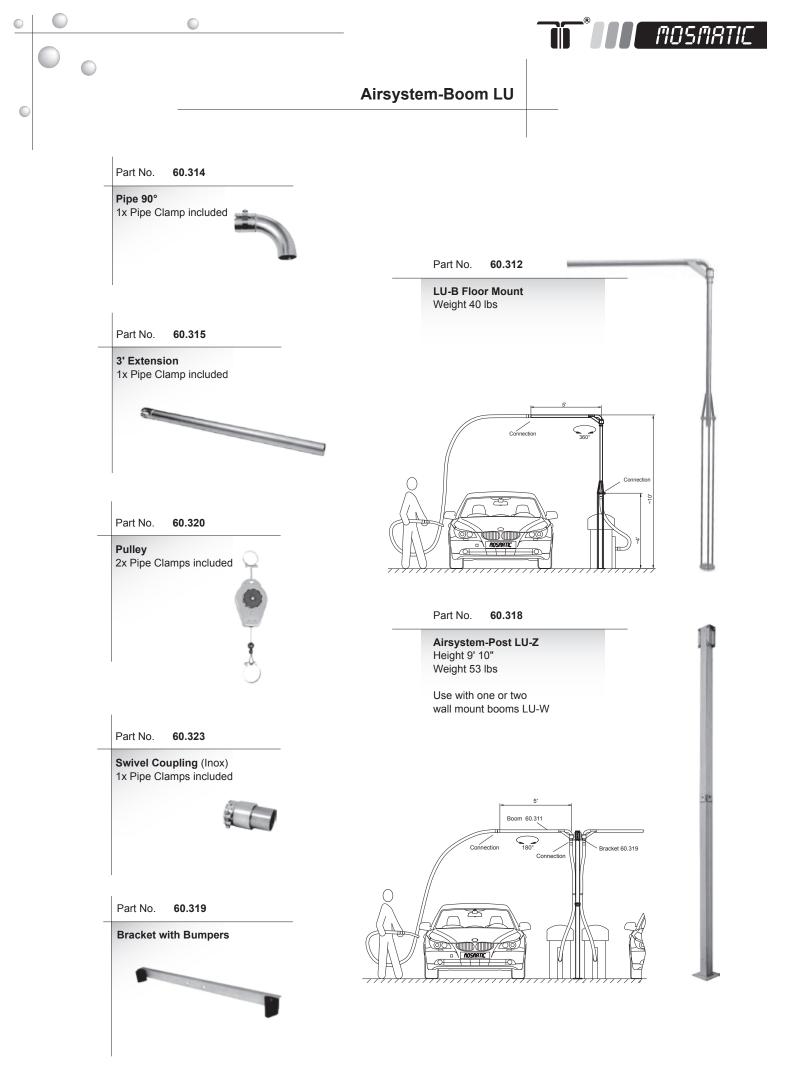


Airsystem-Boom LU

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MOSMATIC proudly introduces the NEW Airsystem-Boom for the Carwash Market. Designed for use with either vacuum or air drying systems, enhances appeareance and gives you an easy operation. Eliminates the hose being dragged or left lying on the ground. The Air Boom is available in three versions: floor mounted, wall mounted or ceiling mounted.

	Wall Mount LU-W		
Part No. Connect	ns Weight		
60.311 ø 2"	18 lbs		Application Pictures
Airsystem Part No. Connecti 60.310 ø 2" 60.313 ø 2"	18 lbs 18 lbs 5. 60.310		



High Pressure Wands and Foam Brushes for Wash Applications

Why purchase a MOSMATIC wand / foam brush?

- Complete stainless steel construction
- High quality components
- Multiple choices for nozzle attachments
- Large variety

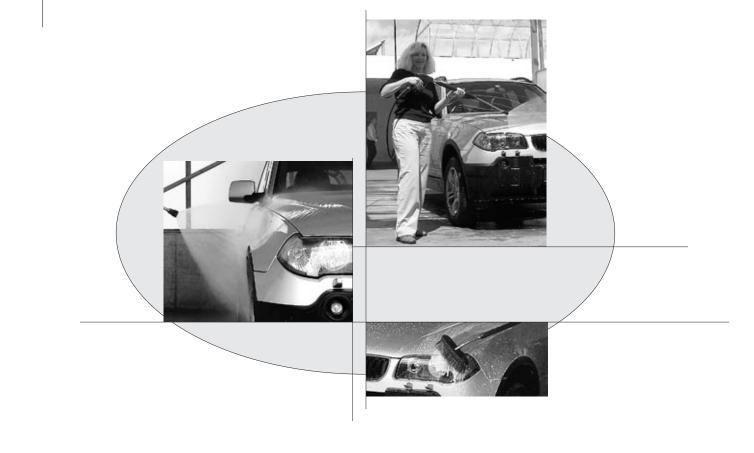
How does a MOSMATIC wand / foam brush leave the factory?

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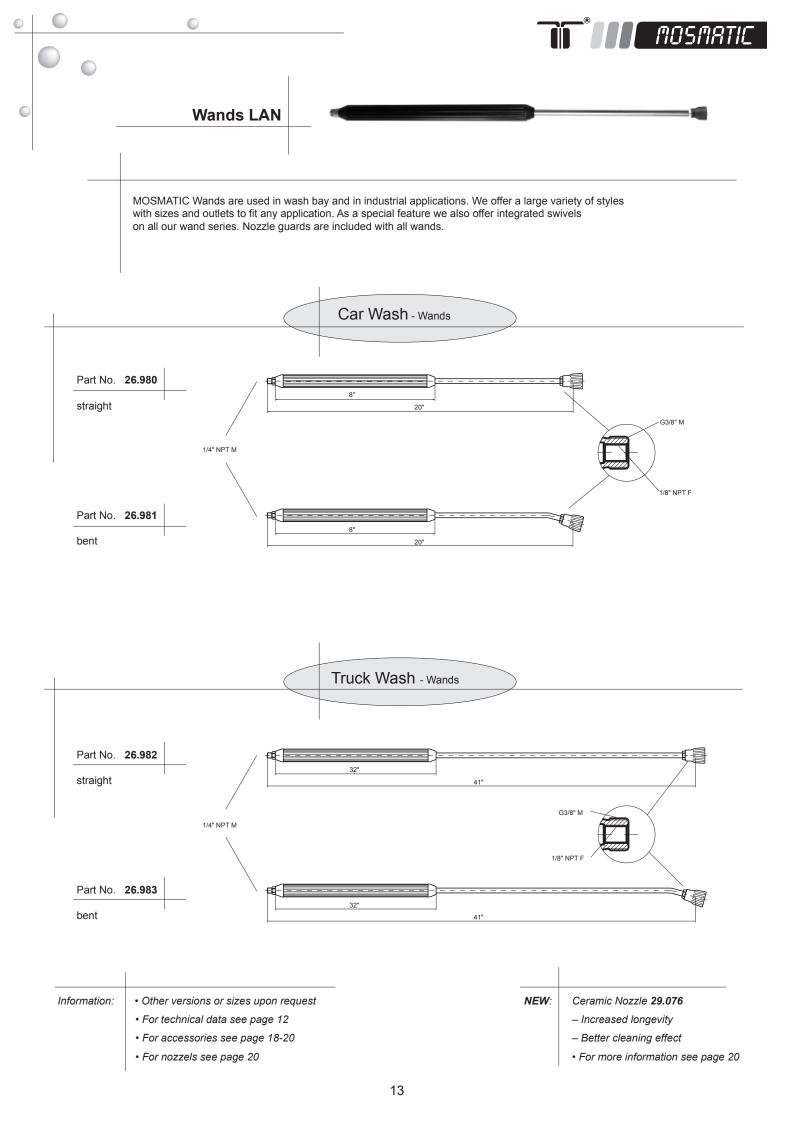
•	Quality controlled Ready to use

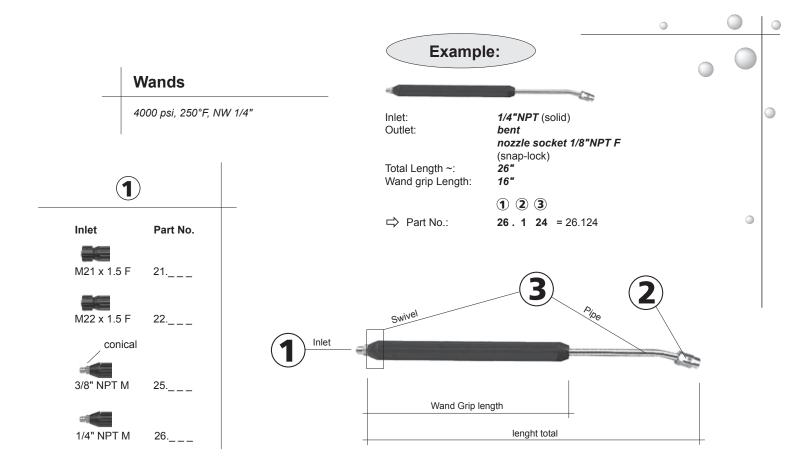
What are the technical specifications?

- Pressure up to maximum 4000 psi
 - Temperature up to maximum 250° F
 - Throughput medium with pH rating 3-12









1		
(2)	
1		

	Outlet	Part No.	Accessories	length total ~	wand grip length	Pipe s Swi	traight ivel	Pipe Swi	bent ivel
~	nozzle socket 1/8"NPT F	0	29.001		C C	without	with	without	with
210	for locking-screw		29.002 29.003	10"	8"	01	41		
al.	nozzle socket 1/8"NPT F	.1	29.002	14"	8"	02	42	22	62
1	for snap-lock		29.003 29.006	20"	8"	03	43	23	63
~	nozzle socket 1/4"NPT F	.2	29.001	26"	16"	04	44	24	64
	for locking-screw		29.003	30"	16"	05	45	25	65
ed.	nozzle socket 1/4"NPT F	3	29.003	34"	16"	06	46	26	66
	for snap-lock		29.006	34"	32"	07	47		
(11) ····	G 1/4" kM	.4	29.007	38"	16"	08		28	68
	G 1/4 KIVI	4		38"	32"	09	49	29	69
	foam-injector Ø 0.1"	5	29.007	41"	16"	10	50	30	70
	G 1/4" kM			41"	32"	11	51	31	71
(Internet		6	29.010	50"	40"	12	52	32	72
P.C.F.	1/8"NPT F			60"	51"	13	53	33	73
0	nozzle socket $arnothing$ 0.63"	7	29.010	70"	51"	14	54	34	74
	1/4"NPT F			80"	72"	15	55	35	75

Please contact for further advice

29.001

brush compl.

locking screw



29.006 brush compl. snap-lock

A MARKANA ANA

29.007 brush compl. G 1/4" F



29.010

nozzle guard

plug on Ø 0.63" & G3/8"





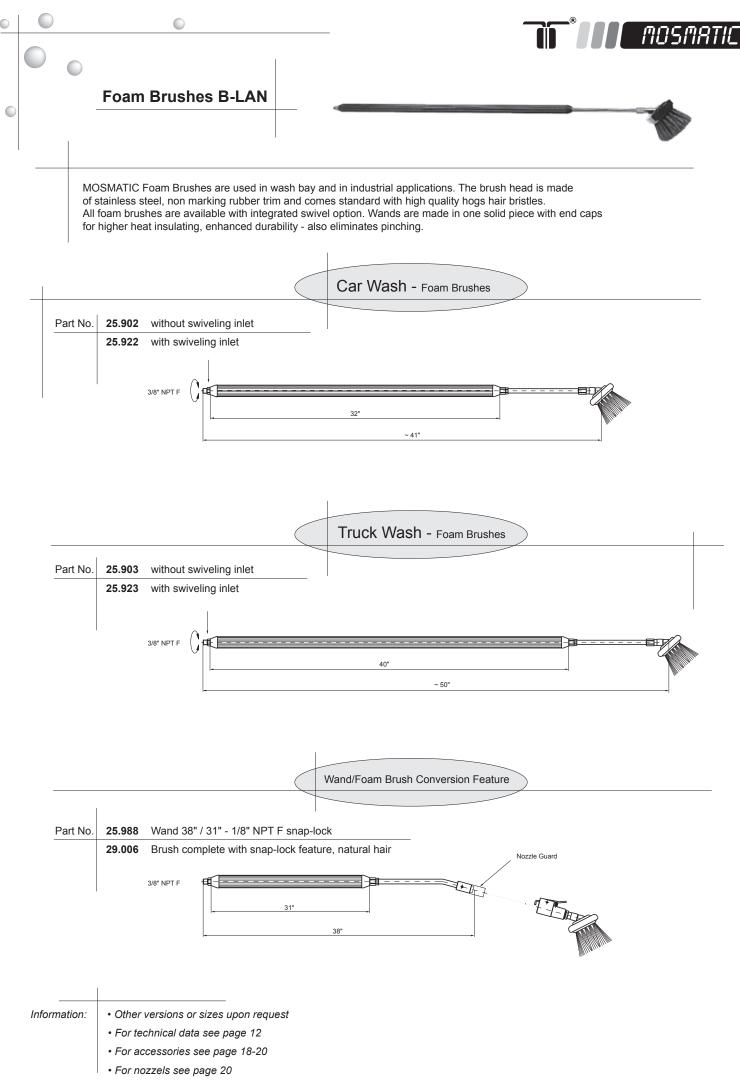
Accessories (see page 18-20)

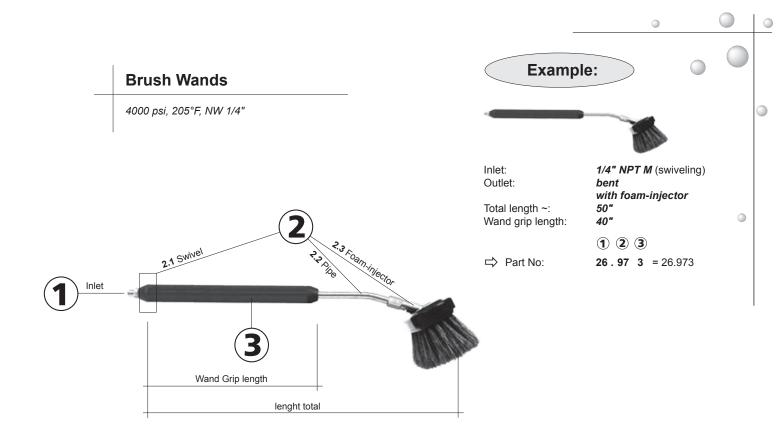


29.002 nozzle guard for 1/8"NPT SW 0.512"

29.003 nozzle guard for 1/8" & 1/4"NPT

29.004 handle adjustable





1		2			2 3		3		
Inlet	Part No.	2.1 Swivel	2.2 Pipe	2.3 Foam-injector	Part No.	length total ~	wand grip length	Part No.	
		without	straight	without	90_	36"	24"	1 (heat)	
M21 x 1.5 F	21	without	bent	without	91_	36"	24 32"	1 (bent)	
		without	straight	with	94_	41"		1 (straig	
		without	bent	with	95_		32"	2	
M22 x 1.5 F	22	with	straight	without	92_	50"	40"	3	
		with	bent	without	93_	60"	51"	4	
conical		with	straight	with	96_	70"	51"	5	
		with	bent	with	97_	80"	72"	6	
3/8" NPT M	25					100"	72"	7	
-						Please c	ontact us for fui	rther advice	
1/4" NPT M	26								

Accessories (see page 18-20)

ARM HANNAVARA

29.007 brush compl. G 1/4" F



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29.011 replacement brush natural hair

29.004 handle

adjustable



29.070 grip see page 19

MOSMATIC brush wands

- ☑ natural bristles for gentle washing
- ☑ all stainless materials ensure longevity
- ☑ easy use due to light weight



Ì nosnati Wand with filter sieve in grip 0 MOSMATIC Filter sieve wands with uniquely designed handgrip features and integrated high pressure filter sieve which will prevent clogged nozzles. This light weight wand guarantees effortless wash action and longevity through stainless steel construction. Nozzle guard included with all wands. Inlet Outlet Inlet Outlet 1/4"NPT M 60° G 3/8" M + 1/8"NPT F Part No. wand grip lenght ~ total length ~

28.201 6.3" 10" 28.202 6.3" 14" 28.203 6.3" 20" 28.204 6.3" 26" 28.205 6.3" 30" 28.206 6.3" 34" 28.207 6.3" 38" 28.208 6.3" 41"	Fart NO.	wand grip lengin ~	total length ~
28.203 6.3" 20" 28.204 6.3" 26" 28.205 6.3" 30" 28.206 6.3" 34" 28.207 6.3" 38"	28.201	6.3"	10"
28.204 6.3" 26" 28.205 6.3" 30" 28.206 6.3" 34" 28.207 6.3" 38"	28.202	6.3"	14"
28.205 6.3" 30" 28.206 6.3" 34" 28.207 6.3" 38"	28.203	6.3"	20"
28.206 6.3" 34" 28.207 6.3" 38"	28.204	6.3"	26"
28.207 6.3" 38"	28.205	6.3"	30"
	28.206	6.3"	34"
28.208 6.3" 41"	28.207	6.3"	38"
	28.208	6.3"	41"

Inlet 1/4"NPT M 60°

Outlet 1/4"NPT F

	,	
Part No.	wand grip lenght ~	total length ~
28.301	6.3"	10"
28.302	6.3"	14"
28.303	6.3"	20"
28.304	6.3"	26"
28.305	6.3"	30"
28.306	6.3"	34"
28.307	6.3"	38"
28.308	6.3"	41"



3/8"NI	PT M 60°	G 3/8" M + 1/8"NPT F
Part No.	wand grip lenght ~	total length ~
28.251	6.3"	10"
28.252	6.3"	14"
28.253	6.3"	20"
28.254	6.3"	26"
28.255	6.3"	30"
28.256	6.3"	34"
28.257	6.3"	38"
28.258	6.3"	41"

Inlet 3/8"NI	РТ M 60°	Outlet 1/4"NPT F		
-	-			
Part No.	wand grip lenght ~	total length ~		
28.351	6.3"	10"		
28.352	6.3"	14"		
28.353	6.3"	20"		
28.354	6.3"	26"		
28.355	6.3"	30"		
28.356	6.3"	34"		
28.357	6.3"	38"		
28.358	6.3"	41"		

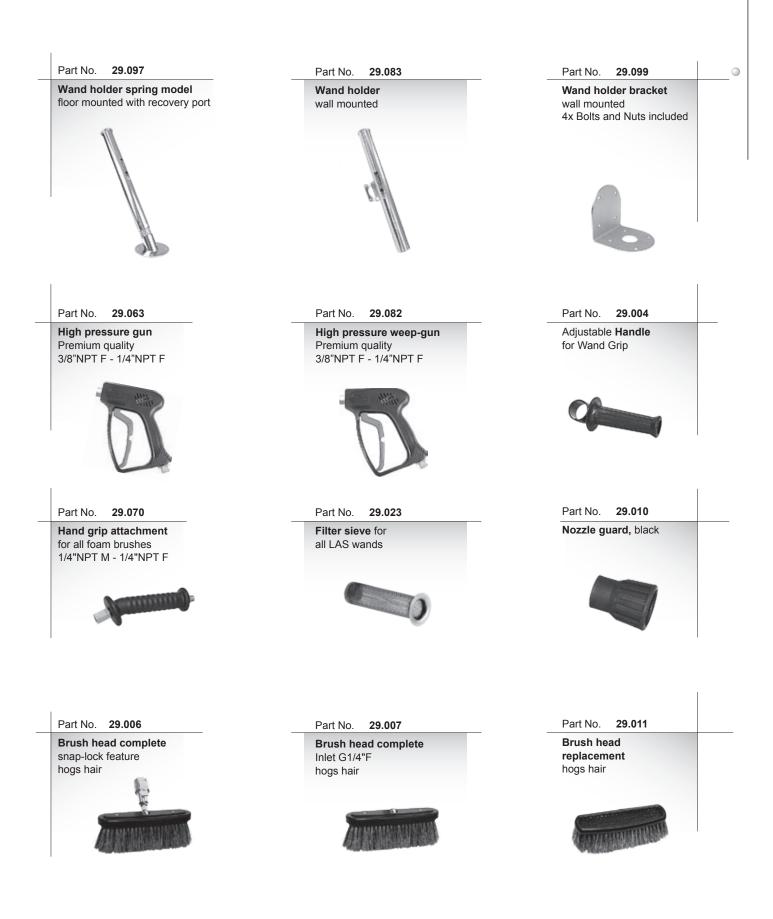
Other versions or sizes upon request

Part No. 29.801	Part No. 29.802
handle	handle
Inlet: 1/4" M	Inlet: 3/8" M
Outlet: M12 x 1-F	Outlet: M12 x 1-F



INFO:	• For technical data see page 12
	Nozzles see page 20

Accessories for Wands





Additional Accessories

Check Val	ve with hard	d spring			opening -	closing -		
Part No.	Input	Output	Length	Ø	pressure	pressure	A	
90.031	1⁄4" NPT F	1⁄4" NPT F	2.5"	1"	~ 14 psi	~ 20 psi	R. A.	
90.034	¾" NPT F	3/8" NPT F	3"	1"	~ 14 psi	~ 20 psi		
Check Val	ve with soft	spring	I		1	1	Technical Data	\geq
90.036	3/8" NPT F	3/8" NPT F	3"	1"	~ 1.5 psi	~ 2 psi	Pressure	4000 psi
90.037	1⁄4" NPT F	1⁄4" NPT F	2.5"	1"	~ 1.5 psi	~ 2 psi	Temperature	200°F
ľ			I				Nominal width	1/4"

Nozzles



MOSMATIC offers a large variety of hardened stainless steel high pressure nozzles. All wash jet nozzles (MEG) are available in different sizes and spray angles. Standard nozzles are 1/8"NPT M, spray angles 0° , 15° , 25° and sizes 2 to 10.

Nozzle Guide (based on your pressure needs)

Description

To place an order please use spray angle and size for part no.

15 03

— 03 – Size

- 15 - Spray angle

Applications with one high pressure nozzle

					Flo	w rate	in GP	M at:							
Size	Orifice	40	100	250	500	600	700	800	1000	1200	1500	2000	2500	3000	psi
2	.034	.20	.32	.50	.71	.77	.84	.89	1.00	1.10	1.22	1.41	1.58	1.73	
2.5	.039	.25	.40	.63	.88	.97	1.05	1.12	1.25	1.37	1.53	1.77	1.98	2.17	
3	.043	.30	.47	.75	1.06	1.16	1.25	1.34	1.50	1.64	1.84	2.12	2.37	2.60	
3.5	.048	.35	.55	.88	1.24	1.36	1.46	1.57	1.75	1.92	2.14	2.47	2.77	3.03	
4	.052	.40	.63	1.00	1.41	1.55	1.67	1.79	2.00	2.19	2.45	2.83	3.16	3.46	
4.5	.055	.45	.71	1.13	1.59	1.74	1.88	2.01	2.25	2.46	2.76	3.18	3.56	3.90	
5	.057	.50	.79	1.25	1.77	1.94	2.09	2.24	2.50	2.74	3.06	3.54	3.95	4.33	
5.5	.060	.55	.87	1.38	1.94	2.13	2.30	2.46	2.75	3.01	3.37	3.89	4.35	4.76	
6	.062	.60	.95	1.50	2.12	2.32	2.51	2.68	3.00	3.29	3.67	4.24	4.74	5.20	
6.5	.064	.65	1.03	1.63	2.30	2.52	2.72	2.91	3.25	3.56	3.98	4.60	5.14	5.63	
7	.067	.70	1.11	1.75	2.47	2.71	2.93	3.13	3.50	3.83	4.29	4.95	5.53	6.06	
7.5	.070	.75	1.19	1.88	2.65	2.90	3.14	3.35	3.75	4.11	4.59	5.30	5.93	6.50	
8	.072	.80	1.26	2.00	2.83	3.10	3.35	3.58	4.00	4.38	4.90	5.66	6.32	6.93	
8.5	.074	.85	1.34	2.13	3.01	3.29	3.56	3.80	4.25	4.66	5.21	6.01	6.72	7.36	
9	.076	.90	1.42	2.25	3.18	3.49	3.76	4.02	4.50	4.93	5.51	6.36	7.12	7.79	
9.5	.078	.95	1.50	2.38	3.36	3.68	3.97	4.25	4.75	5.20	5.82	6.72	7.51	8.23	
10	.080	1.00	1.58	2.50	3.54	3.87	4.18	4.47	5.00	5.48	6.12	7.07	7.91	8.66	
11	.083	1.10	1.74	2.75	3.89	4.26	4.60	4.92	5.50	6.02	6.74	7.78	8.70	9.53	
12	.087	1.20	1.90	3.00	4.24	4.65	5.02	5.37	6.00	6.57	7.35	8.49	9.49	10.39	
12.5	.089	1.25	1.98	3.13	4.42	4.84	5.23	5.59	6.25	6.85	7.65	8.84	9.88	10.83	
13	.091	1.30	2.06	3.25	4.60	5.03	5.44	5.81	6.50	7.12	7.96	9.19	10.28	11.26	
14	.093	1.40	2.21	3.50	4.95	5.42	5.86	6.26	7.00	7.67	8.57	9.90	11.07	12.12	
15	.096	1.50	2.37	3.75	5.30	5.81	6.27	6.71	7.50	8.22	9.19	10.61	11.86	12.99	
20	.109	2.00	3.16	5.00	7.07	7.75	8.37	8.94	10.00	10.95	12.25	14.14	15.81	17.32	



Part No. Special nozzles for wash bay applications

29.076

Technical Data

Throughput medium, with pH rating 3-12

Temperature 40°F - 250°F

Installation according to nozzle manufacturer

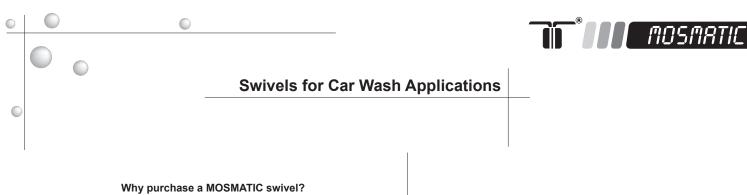
Ceramic nozzle, Spray angle 80°, G3/8" F

Nozzle size 2 Nozzles 3 Nozzles 4 Nozzles 5 Nozzles Pump capacity 4 gpm 2.5 4 5 gpm 2700 1300 2.5 600 6 gpm 2200 1300 2.5 1000 1400 1000 2200 2.5 8 gpm 1000 4 1800 1800 6 7 2 10 gpm 1800 2.5

Quantity of Nozzles / Pressure in [psi]

	4 5 6 7 8 9	4000 2750 2000 1500 1200	2800 1700 1300 900 650	1500 1000 700 500	1000 650	
15 gpm	3 4 5 6 7 8 9 10	3500 2800 2250	4000 2750 2000 1500 1200 1000	3750 2200 1500 1150 850 700 550	4000 2200 1400 1000 750 550	
20 gpm	4 5 7 8 9 10	4000	3600 2800 2200 1850	4000 2750 2000 1500 1200 1000	4000 2500 1700 1300 1000 800 640	

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- Quality product made in Switzerland
- Turns freely even under pressure
- Extended life through
 - Self lubricated and sealed ball bearings
 - Standard stainless steel inner parts

How does a MOSMATIC swivel leave the factory?



MOSMATIC swivels are available with different seal systems, materials and styles. Contact us and we will help you design the swivel for your application.

Gun Swivel DGV Mount the DGV series to any type of high pressure gun for an easy turning, maintenance free gun swivel. An extra long stainless steel shaft guarantees stability and durability against side torque and heavy use. Application: High pressure gun Specialty: High quality no maintenace Turns easy under high pressure

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Part No.	Connection thread for gun	Connection thread for hose	Length	
32.551	1/4" NPT M	1/4" NPT M	2.5"	

Part No.	Connection thread for gun	Connection thread for hose	Length	
32.552	1/4" NPT M	1/4" NPT F	2.7"	

Part No.	Connection thread for gun	Connection thread for hose	Length
32.561 3/8" NPT M		1/4" NPT M	2.5"

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Part No.	Connection thread for gun	Connection thread for hose	Length
32.562	3/8" NPT M	1/4" NPT F	2.7"

Part No.	Connection thread for gun	Connection thread for hose	Length
32.563	3/8" NPT M	3/8" NPT M	2.5"

Part No.	Connection thread for gun	Connection thread for hose	Length
32.564	3/8" NPT M	3/8" NPT F	2.7"

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	Tee	chnical Data	
Throughput Medium	pH 3-12	RPM	max. 30 rpm
Temperature	250° F	Weight	4.6 oz - 6 oz
Pressure	4000 psi	Nominal width	1/4"



Ceiling Boom Swivel DGS

The DGS swivel is the "standard" in ceiling boom swivels and is successfully used around the world. Compact and light weight this easy to install swivel features a dual bearing system.

Application:

C

Ceiling booms Hose connections High pressure cleaners Specialty:

Ideal for all styles of wall boom systems High quality and longevity Maintenance free

Part No.	Connection thread for ceiling boom	Connection thread for hose	Length
30.051	1/4" NPT F	1/4" NPT M	2.4"



Part No.	Connection thread for ceiling boom	Connection thread for hose	Length
30.052	1/4" NPT F	1/4" NPT F	2.5"

F	Part No.	Connection thread for ceiling boom	Connection thread for hose	Length
	30.053	1/4" NPT F	3/8" NPT M	2.4"

Part No.	Connection thread for ceiling boom	Connection thread for hose	Length
30.054	1/4" NPT F	3/8" NPT F	2.6"

Part No.	Connection thread for ceiling boom	Connection thread for hose	Length
30.153	3/8" NPT F	3/8" NPT M	2.4"

Part No.	Connection thread for ceiling boom	Connection thread for hose	Length
30.154	3/8" NPT F	3/8" NPT F	2.6"











	Tec		
Throughput Medium	рН 3-12	RPM	max. 30 rpm
Temperature	250° F	Weight	3.9 oz - 4.9 oz
Pressure	4000 psi	Nominal width	1/4"

90° Ceiling Boom Swivel WDG

This 90° swivel is known world wide as the most dependable swivel connection for a ceiling boom system. With a seal system and design that is specially engineered for ceiling boom applications, this swivel series is reliable under high and low pressure.

Application:

Ceiling booms
Hose reels

Specialty:

The standard 90° swivel Upgradeable for high pressure and high temperature

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WDG	(nominal width 1/4")				
Part No.	Connection thread for ceiling boom	Connection thread for hose	Height (H)		
40.021	1/4" NPT M	1/4" NPT F	1.024"		
40.022	3/8" NPT M	1/4" NPT F	1.024"		
40.031	1/4" NPT M	3/8" NPT F	1.024"		
40.032	3/8" NPT M	"NPT M 3/8" NPT F			
WDG	(long stem)				
40.028	1/4" NPT M	1/4" NPT F	1.024"		
40.029	3/8" NPT M	1/4" NPT F	1.024"		
40.039	3/8" NPT M	3/8" NPT F	1.024"		
40.502	Seal Kit for 90° swivel NW 1/4"				

WDG	(nominal width 3/8")		
Part No.	Connection thread for ceiling boom	Connection thread for hose	Height (H)
40.231	1/2" NPT M	1/2" NPT F	1.575"
40.503	Seal Kit for 90° swivel NW 3/8"	1	1

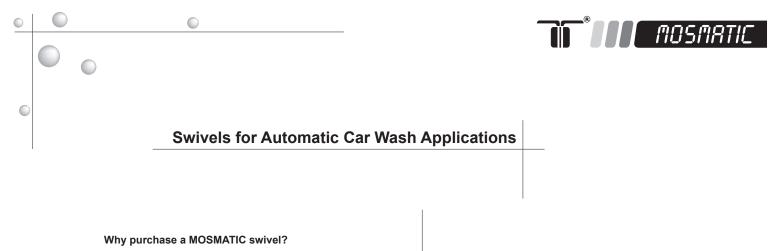


WDG	(nominal width 1/2")		
Part No.	Connection thread for ceiling boom	Connection thread for hose	Height (H)
40.223	1/2" NPT F	3/8" NPT F	1.575"
 40.506	Seal Kit for 90° swivel NW 1/2"		1



		Technical Data	
Throughput Medium	pH 3-12	RPM	max. 30 rpm
Temperature	200° F	Weight	9.2 oz - 15.45 oz
Pressure	2200 psi		

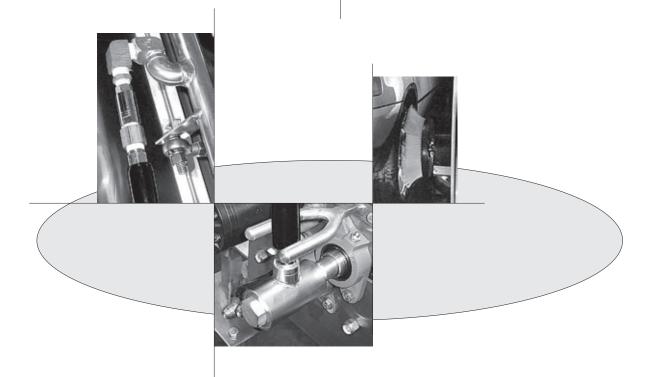




- Quality product made in Switzerland
- Extended life through
 - Self lubricated and sealed ball bearings
 - Made of stainless steel
- Seal & Bearing rebuild kits available

How does a MOSMATIC swivel leave the factory?

 Individually packed including installation and application manuals
 Quality controlled



Swivel DGE

MOSMATIC swivels are the standard in automatic car wash applications around the world. These quality swivels are made of the finest components available on the market. The stainless steel construction guarantees the highest performance results.

Application:

Automatic car wash systems Industry

Specialty: Se

Self lubricated ball bearing Longevity Maintenance free

Inline Swivel

 Part No.	Inlet	Outlet	Length	NW	Weight
34.852	3/8" NPTF	3/8" NPTM	2.9"	3/8"	1.17 lbs
34.853	1/2" NPTF	1/2" NPTM	3.1"	1/2"	1.21 lbs
34.854	3/4" NPTF	3/4" NPTM	3.5"	3/4"	1.76 lbs
34.855	1" NPTF	1" NPTM	3.6"	1"	2.49 lbs
34.856	1¼" NPTF	1¼" NPTM	4.2"	11⁄4"	2.95 lbs
34.862	3/8" NPTF	3/8" NPTF	2.9"	3/8"	1.14 lbs
34.863	1/2" NPTF	1/2" NPTF	3.1"	1/2"	1.23 lbs
34.864	3/4" NPTF	3/4" NPTF	3.4"	3/4"	1.78 lbs
34.865	1" NPTF	1" NPTF	3.6"	1"	2.47 lbs
34.866	1¼" NPTF	1¼" NPTF	3.9"	11⁄4"	2.93 lbs
1					1



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90° Swivel

 Part No.	Inlet	Outlet	Length	NW	Weight
34.872	3/8" NPTF	3/8" NPTM	3.3"	3/8"	1.39 lbs
34.873	1/2" NPTF	1/2" NPTM	3.6"	1/2"	1.39 lbs
34.874	3/4" NPTF	3/4" NPTM	4.1"	3/4"	2.20 lbs
34.875	1" NPTF	1" NPTM	4.5"	1"	3.35 lbs
34.876	1¼" NPTF	1¼" NPTM	5.2"	11⁄4"	4.95 lbs
34.882	3/8" NPTF	3/8" NPTF	3.3"	3/8"	1.39 lbs
34.883	1/2" NPTF	1/2" NPTF	3.6"	1/2"	1.41 lbs
34.884	3/4" NPTF	3/4" NPTF	4.0"	3/4"	2.23 lbs
34.885	1" NPTF	1" NPTF	4.5"	1"	3.33 lbs
34.886	1¼" NPTF	1¼" NPTF	4.9"	11⁄4"	4.93 lbs





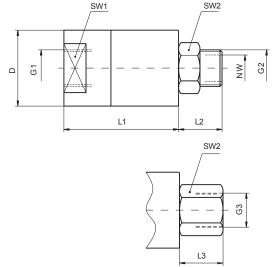
	Technical E	Data	
Throughput Medium	pH 3-12	RPM	30 rpm
Pressure	4000 psi	Temperature	250°F



n nosnatic Hi Flo Inline Swivel DGR Built with a stainless steel body and four self lubricated ball bearings, this swivel is designed to be the toughest and most reliable swivel in the high pressure cleaning market. This swivel is engineered to last in applications with side to side and front to back loads.

> Application: Automatic car wash systems Swivel for tough application Specialty: Longevity Maintenance free Industry SW1 SW2





34.311 3/4" NPT F 3/4" NPT M 1.6" 1.3" 3/4" 3.6" 1.3" 2.1" 150 49 oz 34.411 1" NPT F 1" NPT M 1.6" 1.3" 3/4" 3.6" 1.3" 2.1" 150 49 oz 34.411 1" NPT F 1" NPT M 1.8" 1.5" 1" 3.8" 1.5" 2.4" 130 58 oz 34.511 11/2" NPT F 1 1/2" NPT M 2.5" 2.2" 11/2" 4.1" 1.7" 3.2" 100 95 oz 34.611 2" NPT F 2" NPT M 3" 2.5" 2" 4.6" 2" 3.5" 70 132 oz Part No. Connection thread G1 Connection thread G3 SW1 SW2 NW L1 L3 D RPM Weight	 DGR	quadruple bearing system, stainless steel			nsion ar	id compre	ession f	forces a	are allo	wed)	
34.311 3/4" NPT F 3/4" NPT M 1.6" 1.3" 3/4" 3.6" 1.3" 2.1" 150 49 oz 34.411 1" NPT F 1" NPT M 1.6" 1.3" 3/4" 3.6" 1.3" 2.1" 150 49 oz 34.411 1" NPT F 1" NPT M 1.8" 1.5" 1" 3.8" 1.5" 2.4" 130 58 oz 34.511 11/2" NPT F 1 1/2" NPT M 2.5" 2.2" 11/2" 4.1" 1.7" 3.2" 100 95 oz 34.611 2" NPT F 2" NPT M 3" 2.5" 2" 4.6" 2" 3.5" 70 132 o Part No. Connection thread G1 Connection thread G3 SW1 SW2 NW L1 L3 D RPM Weight	Part No.	Connection thread G1	Connection thread G2	SW1	SW2	NW	L1	L2	D	RPM	Weight
34.411 1" NPT F 1" NPT M 1.8" 1.5" 1" 3.8" 1.5" 2.4" 130 58 oz 34.511 11/2" NPT F 1 1/2" NPT M 2.5" 2.2" 11/2" 4.1" 1.7" 3.2" 100 95 oz 34.611 2" NPT F 2" NPT M 2.5" 2.2" 11/2" 4.1" 1.7" 3.2" 100 95 oz 34.611 2" NPT F 2" NPT M 3" 2.5" 2" 4.6" 2" 3.5" 70 132 o Part No. Connection thread G1 Connection thread G3 SW1 SW2 NW L1 L3 D RPM Weight	34.211	1/2" NPT F	1/2" NPT M	1.5"	1"	5/8"	3.4"	1.2"	2"	200	39 oz
34.511 11/2" NPT F 1 1/2" NPT M 2.5" 2.2" 11/2" 4.1" 1.7" 3.2" 100 95 oz 34.611 2" NPT F 2" NPT M 3" 2.5" 2" 4.6" 2" 3.5" 70 132 o Part No. Connection thread G1 Connection thread G3 SW1 SW2 NW L1 L3 D RPM Weigh	34.311	3/4" NPT F	3/4" NPT M	1.6"	1.3"	3/4"	3.6"	1.3"	2.1"	150	49 oz
34.611 2" NPT F 2" NPT M 3" 2.5" 2" 4.6" 2" 3.5" 70 132 or Part No. Connection thread G1 Connection thread G3 SW1 SW2 NW L1 L3 D RPM Weight	34.411	1" NPT F	1" NPT M	1.8"	1.5"	1"	3.8"	1.5"	2.4"	130	58 oz
Part No. Connection thread G1 Connection thread G3 SW1 SW2 NW L1 L3 D RPM Weigh	34.511	11/2" NPT F	1 1/2" NPT M	2.5"	2.2"	11/2"	4.1"	1.7"	3.2"	100	95 oz
	34.611	2" NPT F	2" NPT M	3"	2.5"	2"	4.6"	2"	3.5"	70	132 oz
	 Part No.	Connection thread G1	Connection thread G3	SW1	SW2	NW	L1	L3	D	RPM	Weight
34.212 1/2" NPT F 1/2" NPT F 1.5" 1" 5/8" 3.4" 1.5" 2" 200 40 oz	34.212	1/2" NPT F	1/2" NPT F	1.5"	1"	5/8"	3.4"	1.5"	2"	200	40 oz
34.312 3/4" NPT F 3/4" NPT F 1.6" 1.3" 3/4" 3.7" 1.6" 2.1" 150 50 oz	34.312	3/4" NPT F	3/4" NPT F	1.6"	1.3"	3/4"	3.7"	1.6"	2.1"	150	50 oz
34.412 1" NPT F 1" NPT F 1.8" 1.5" 1" 3.8" 1.7" 2.4" 130 60 oz	34.412	1" NPT F	1" NPT F	1.8"	1.5"	1"	3.8"	1.7"	2.4"	130	60 oz
34.512 1 1/2" NPT F 1 1/2" NPT F 2.5" 2.2" 1 1/2" 4.1" 1.9" 3.2" 100 96 oz	34.512	11/2" NPT F	1 1/2" NPT F	2.5"	2.2"	11/2"	4.1"	1.9"	3.2"	100	96 oz
34.612 2" NPT F 2" NPT F 3" 2.5" 2" 4.6" 2.1" 3.5" 70 133 or	34.612	2" NPT F	2" NPT F	3"	2.5"	2"	4.6"	2.1"	3.5"	70	133 oz

Technical Data	\geq
Throughput Medium	pH 3-12
Temperature	40°F - 180°F
Pressure	3000 psi

90° Swivel WDB-WDC

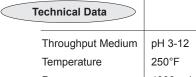
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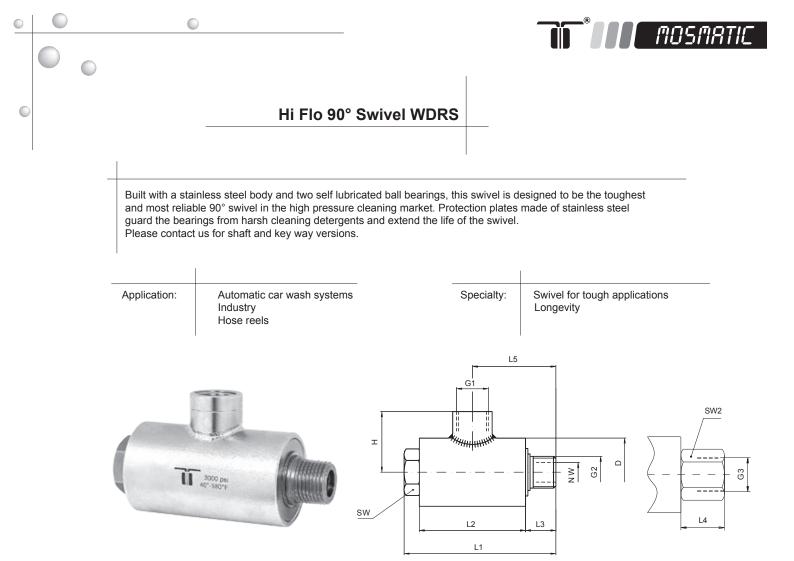
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Our New 90° Swivel Series is engineered for High and Low Pressure as well as Higher Speeds.

Application:	Automatic Hose reels Ceiling boo Hydraulic r	oms	ms	Sp	becialty:	Self lubricated ball bearing Longevity		~
WDB								G2
Part No.	G1	G2	Н	NW	RPM	Weight	Seal Kit No.	
43.251	1/4" NPTF	1/4" NPTM	1"	1/4"	30	0.53 lbs	43.904	H Tran G
43.252	3/8" NPTF	3/8" NPTM	1"	3/8"	30	0.59 lbs	43.904	
43.259	3/8" NPTF	G1/4" M	1"	1/4"	30	0.59 lbs	43.904	
WDC						ĺ		
Part No.	G1	G2	н	NW	RPM	Weight	Seal Kit No.	~
43.353	1/2" NPTF	1/2" NPTM	1.3"	1/2"	30	0.8 lbs	43.904	-
43.354	1/2" NPTF	1/2" NPTF	1.3"	1/2"	30	0.8 lbs	43.904	
	1							(11)
WDBL	(with bear	ings)						
Part No.	G1	G2	Н	NW	RPM	Weight	Seal Kit No.	
43.262	3/8" NPTF	3/8" NPTM	1.8"	3/8"	200	0.94 lbs	43.904	- T.T.
WDCL								
Part No.	G1	G2	н	NW	RPM	Weight	Seal Kit No.	
43.363	1/2" NPTF	1/2" NPTM	1.8"	1/2"	200	0.95 lbs	43.904	2
43.364	1/2" NPTF	1/2" NPTF	1.8"	1/2"	200	0.96 lbs	43.904	π
		I	I	I	I		1	
WDBS	(with bearir	ngs and protect	ion plate)					<u>i</u>
Part No.	G1	G2	Н	NW	RPM	Weight	Seal Kit No.	10
43.272	3/8" NPTF	3/8" NPTM	2.2"	3/8"	200	0.98 lbs	43.904	T- 0
								50
	I			I	I	I	I	
WDCS		ngs and protect						
Part No.	G1	G2	Н	NW	RPM	Weight	Seal Kit No.	-
43.373	1/2" NPTF	1/2" NPTM	2.2"	1/2"	200	0.99 lbs	43.904	



Pressure 4000 psi

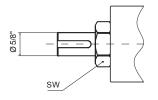


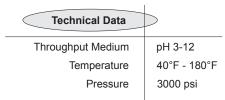
WDRS	(no front to back forces allowed)

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 Part No.	Connection thread G1	Connection thread G2	SW		NW	Н	L1	L2	L3	L5	D	RPM	Weight
41.161	3/8" NPT F	3/8" NPT M	1"		3/8"	1.5"	4.2"	3.2"	0.6"	2.2"	1.8"	150	27 oz
41.261	1/2" NPT F	1/2" NPT M	1"		1/2"	1.6"	4.4"	3.2"	1"	2.6"	1.8"	150	28 oz
41.361	3/4" NPT F	3/4" NPT M	1.2"		3/4"	1.7"	4.8"	3.5"	0.9"	2.6"	2"	130	35 oz
41.461	1" NPT F	1" NPT M	1.4"		1"	1.9"	5.4"	3.9"	0.9"	2.9"	2.2"	110	48 oz
41.561	11/2" NPT F	11/2" NPT M	2.2"		11/2"	2.4"	5.9"	4.3"	1.1"	3.3"	2.8"	76	76 oz
41.661	2" NPT F	2" NPT M	2.8"		2"	2.8"	7.1"	5.3"	1.2"	3.8"	3.5"	60	106 oz
 Part No.	Connection thread G1	Connection thread G3	SW	SW2	NW	н	L1	L2	L4	L5	D	RPM	Weight
 Part No. 41.262	Connection thread G1 1/2" NPT F	Connection thread G3 1/2" NPT F	SW 1"	SW2 1"	NW 1/2"		L1 5.9"		L4 1.5"	-	D 1.8"	RPM 150	Weight 29 oz
			1"	-		1.6"		3.2"	1.5"	-	1.8"		
 41.262	1/2" NPT F	1/2" NPT F	1" 1.2"	1" 1.3"	1/2"	1.6"	5.9"	3.2" 3.5"	1.5"	3.4" 3.5"	1.8"	150	29 oz
 41.262 41.362	1/2" NPT F 3/4" NPT F	1/2" NPT F 3/4" NPT F	1" 1.2" 1.4"	1" 1.3" 1.5"	1/2" 3/4"	1.6" 1.7" 1.9"	5.9" 6.0" 6.1"	3.2" 3.5" 3.9"	1.5" 1.6" 1.7"	3.4" 3.5"	1.8" 2" 2.2"	150 130	29 oz 36 oz
 41.262 41.362 41.462	1/2" NPT F 3/4" NPT F 1" NPT F	1/2" NPT F 3/4" NPT F 1" NPT F	1" 1.2" 1.4" 2.2"	1" 1.3" 1.5"	1/2" 3/4" 1"	1.6" 1.7" 1.9" 2.4"	5.9" 6.0" 6.1"	3.2" 3.5" 3.9" 4.3"	1.5" 1.6" 1.7"	3.4" 3.5" 3.7"	1.8" 2" 2.2"	150 130 110	29 oz 36 oz 49 oz

Part No.	Connection thread G1	Connection thread G2	SW	NW	Н	L1	L2	L3	L5	D	RPM	Weight
41.920	1/2" NPT F	1/2" NPT M	1.1"	1/2"	1.6"	6.1"	2.8"	2"	3.3"	1.8"	150	32 oz





High rpm Swivels DY-Series

High rpm Swivel features reinforced self lubricated stainless steel ball bearings and dual spring based carbide seals for long lasting operation under tough conditions.

Tire cleaner applications Parts washers	Application:	
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DYL

Part No.

56.063

56.163

Specialty:	Self lubricated ball bearing Longevity

DYT	NW 1/4"			
Part No.	Inlet	Outlet	Length	Pressure
59.063	1/4" NPTF	G3/8"	4.2"	5000 psi
59.163	3/8" NPTF	G3/8"	4.3"	5000 psi

DYC	NW 1/4"			
Part No.	Inlet	Outlet	Length	Pressure
55.063	1/4" NPTF	G3/8"	3.74"	5000 psi
55.163	3/8" NPTF	G3/8"	3.74"	5000 psi

DYF	NW 1/4"			
Part No.	Inlet	Outlet	Length	Pressure
58.063	1/4" NPTF	G3/8"	3.15"	4000 psi
58.163	3/8" NPTF	G3/8"	3.15"	4000 psi

DYG	NW 1/4"			
Part No.	Inlet	Outlet	Length	Pressure
57.063	1/4" NPTF	G3/8"	3.15"	4000 psi
57.163	3/8" NPTF	G3/8"	3.15"	4000 psi

Outlet

G3/8"

G3/8"

1ª chi	TTO	allar	
-	11	1	CUMAR
	1		MIC.

Length	Pressure	The l
3.15"	4000 psi	
3.15"	4000 psi	



Seal Kit for all DY-Swivels Part No. 36.906

Inlet

1/4" NPTF

3/8" NPTF

NW 1/4"

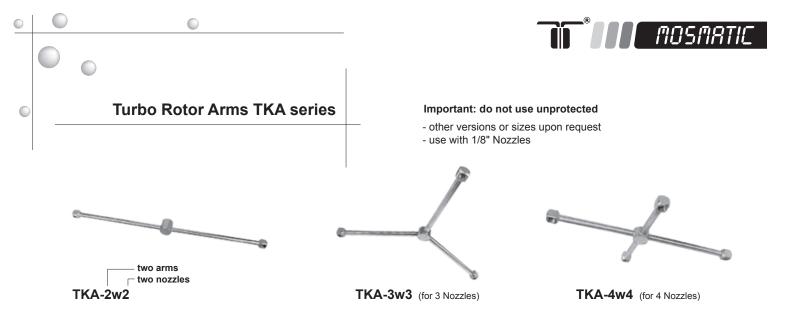
	Technic	al Data	
Throughput Medium	pH 3-12	RPM	2000 rpm
Temperature	250°F	Weight	0.45 - 3.5 lbs





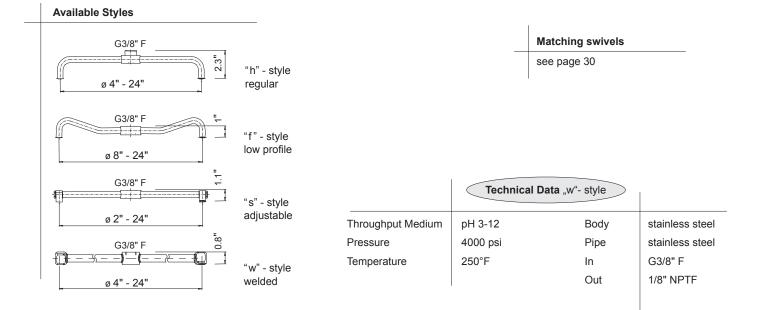


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The complete stainless versions of these various cleaning units are specially designed for use with water and cleaning additive at high rpm MOSMATIC Turbo-Rotor from the TKA series for use as a self rotating unit on: Flat Surface Cleaners, Tire Cleaner Applicators, Parts Washers, Undercarriage Cleaners

	TKA-2w2		TKA-3w3		TKA-4w4
5 (1)	-	5	_	5	-
Part No.	D	Part No.	D	Part No.	D
82.805	4"	82.865	4"	82.831	8" / 8"
82.806	6"	82.866	6"	82.833	14" / 8"
82.807	8"	82.867	8"	82.837	16" / 10"
82.808	10"	82.868	10"	82.842	18.5" / 14"
82.809	12"	82.869	12"	82.843	20" / 14"
82.810	14"	82.870	14"		
82.811	16"	82.871	16"		
82.812	18"	82.872	18"		
82.813	20"	82.873	20"		
82.814	22"	82.874	22"		
82.815	24"	82.875	24"		



Tire Cleaner Applicator TYW

This self rotating unit features a 21" stainless steel housing, stainless steel ball bearings and a height adjustable mounting bracket. Use this simple upgrade in your existing automatic carwash system to clean tires and rocker panels. Install water line from your existing high pressure pump to the Tire Cleaner Applicator and bolt to floor or side rail. Nozzles are sold separately to match pump capacity.

Application: Touchles

Touchless car wash systems

			Technical Data	
Part No.	Swivel	Spinner	Throughput medium	pH rating 3-12
		•	Pressure	4000 psi
84.504	Standard (DYF)	16" / 10"	Temperature	40°-200°F
84.514	Standard (DYF)	18.5" / 14"		2000 rpm
84.509	High performance (DYT)	16" / 10"	Weight	~15 lbs
84.519	High performance (DYT)	18.5" / 14"	Housing	Ø 21"
			Water Inlet	3/8" NPT F
			Nozzle Inlet	1/8" NPT F



Constant Marine

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Information

For nozzels see page 20Important: Never use TYW unprotected



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nosnatic Surface Cleaner 0 This multi function, multi task Surface Cleaner Line is used to The perfect cleaner for any type of contractor work. The stainless clean brick walls, RV's, boats, stadium stairs, kennels, sidewalks, steel castors guarantee an effortless cleaning experience even for extended use. Clean sidewalks, parking lots, tennis courts, shop carwash walls and windows and other hard to clean surfaces. No overspray or flying debris guarantees a safe, clean work area. floors, patios or any other large surfaces. This Series features Features include: stainless steel deck construction, the newly a specially engineered high rpm swivel which guarantees long developed swivel toggle joint and a quick connect lance with lasting operation under tough conditions. a relax action gun. The Economy Line is ready to use with no tools required for assembly. FL-EG 300 **FL-CR 520** 78.262 80.771 Part No. Part No. Diameter 12" Diameter 21" 6.5 lbs Weight 28 lbs Weight Pressure 2500 psi Pressure 4000 psi Maximum Temp. 250° F Maximum Temp. 250° F inkl. HP-Gun, Wand and Nozzles inkl. HP-Gun, Rotor Arm and Nozzles 1



Information

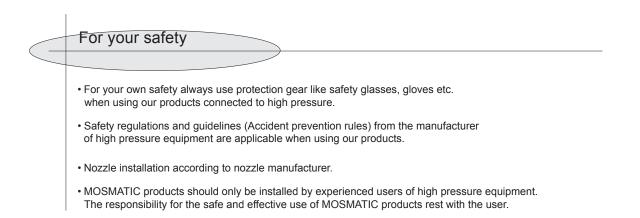
General Information

• With the publication of this catalog, all previous catalogs and publications are no longer valid.

- We reserve the right to make technical modifications at any time without prior notification.
- For any special versions, manufactured to individual customer requirements, we decline any responsibility for their subsequent use and effects in operation.
- Validation of data and measurements exclude printing and typing errors.
- The details we provide are recommendations only, which we give to the best of our knowledge. Written confirmation of precise details can be obtained upon request.
- MOSMATIC sells through a network of authorized dealers and representatives only.

Use of your personal information

- We never sell or rent any of the information you provide us with to third parties.
- · We use the information we collect for various purposes, including:
 - to complete your purchase transaction
 - to provide the services you requested
- to send you our catalogs and offerings
- to send you specials and updates per email
- to contact you about the status of your order
- When you make a credit card transaction we collect your name, your billing address for the card, the card type, number and expiration date. We also collect information that allows us to ship your order, i.e. name, address and phone number of the intended recipient(s).





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Terms and Conditions of Sale

Acceptance of any order and sale of any goods are expressly conditional upon the terms and conditions as listed herein. Any order or statement of intent to purchase any such goods, or any direction to proceed with engineering, procurement, manufacture or shipment shall constitute assent to said terms and conditions. Any additional or different terms or conditions set forth in Buyer's purchase order or similar communication are objected to and will not be binding upon MOSMATIC Corporation, unless specifically assented to in writing by an authorized representative of MOSMATIC Corporation management.

1. Prices

All prices stipulated or promulgated by MOSMATIC Corporation are subject to change without notice. Prices do not include any present or future sales, use, excise, value added or similar taxes and, where applicable, such taxes shall be billed as a separate item and paid by Buyer.

2. Shipping

All orders are shipped via UPS Ground unless otherwise specified. Most orders for stock goods will usually be shipped same day if purchase order is received by 12 p.m. CST.

Special crating or handling charges may apply to oversized or custom orders. Please inspect your shipment immediately upon arrival. If your order is not received in satisfactory condition, keep all packaging material and notify MOSMATIC Corporation within 48 hours.

All sales are made ex point of shipment, and the Buyer assumes all risks with title passing upon delivery to carrier at point of shipment, irrespective of who selects carrier.

Shipping dates given in advance of actual shipments are best estimates and shall not be deemed to represent fixed or guaranteed shipping dates. MOSMATIC Corporation shall not be liable for failure to deliver or for delay in delivery or performance due to (a) a cause beyond its reasonable control or (b) an act of God, act or omission of Buyer, act of civil or military authority, governmental priority or other allocation or control, fire, strike or other labor difficulty, riot or other civil disturbance, delay in transportation or (c) any other commercial impracticability. Each shipment or delivery shall be deemed to have been sold under a separate and independent contract. If in the judgment of MOSMATIC Corporation, the financial condition of the Buyer at the time of manufacture or shipment does not justify the terms of payment specified on order, MOSMATIC Corporation reserves the right to require from Buyer full or partial payment or other adequate assurance of performance before manufacture or shipment. MOSMATIC Corporation reserves the right to suspend its performance until such a payment or adequate assurance of performance has been received. If payment is not made when due, Buyer agrees to pay a charge on the amount past due at the rate of 1.5% per month (18% per annum) or the maximum lawful rate, whichever is less. Nothing herein shall be deemed to extend or otherwise modify Buyer's obligation to make payment when due.

3. Payments

Credit: First orders are C.O.D., subsequent orders net 30 days from date of invoice upon credit approval. For credit applications, please call (800) 788-9880. Payment shall be made in US\$ (USD) only or in the currency agreed. Checks will be accepted as means of payment but shall not be regarded as settlement until they have been cleared. For your convenience we accept VisaCard, MasterCard, American Express and Discovery Card.

4. Termination

Buyer may terminate an order only by mutual agreement based on payment to MOSMATIC Corporation of reasonable and proper termination charges.

5. Returns

No return of goods will be accepted without prior authorization from a representative of MOSMATIC Corporation management. All returns must be accompanied by a Returned Goods Authorization (RGA) number provided by MOSMATIC Corporation. RGA numbers are valid for 90 days only. Except due to manufacturer defects, all returns must be in resalable condition and are subject to a 15% restocking charge.

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6. Limitation of Liability

MOSMATIC Corporation's liability on any claim for loss or damage arising out of a contract or from the performance or breach thereof or connected with the supplying of goods, or their sale, resale, operation or use, warranty, tort (including negligence) or other grounds, shall not exceed the price allowable to such goods or part thereof involved in any claim.

MOSMATIC Corporation shall not under any circumstances be liable for any labor charges, special or consequential damages including, but not limited to, bodily injury, loss of profits or revenue, loss of use of any product or associated product, cost of capital, cost of substitute products, facilities or services, downtime costs or costs of claims arising from Buyer or Buyer's customers. Any technical or other advice or assistance furnished by MOSMATIC Corporation, which concerns any goods supplied hereunder, will not subject MOSMATIC Corporation to any liability, whether based on contract, warranty, tort (including negligence) or other grounds.

7. Limited Warranty

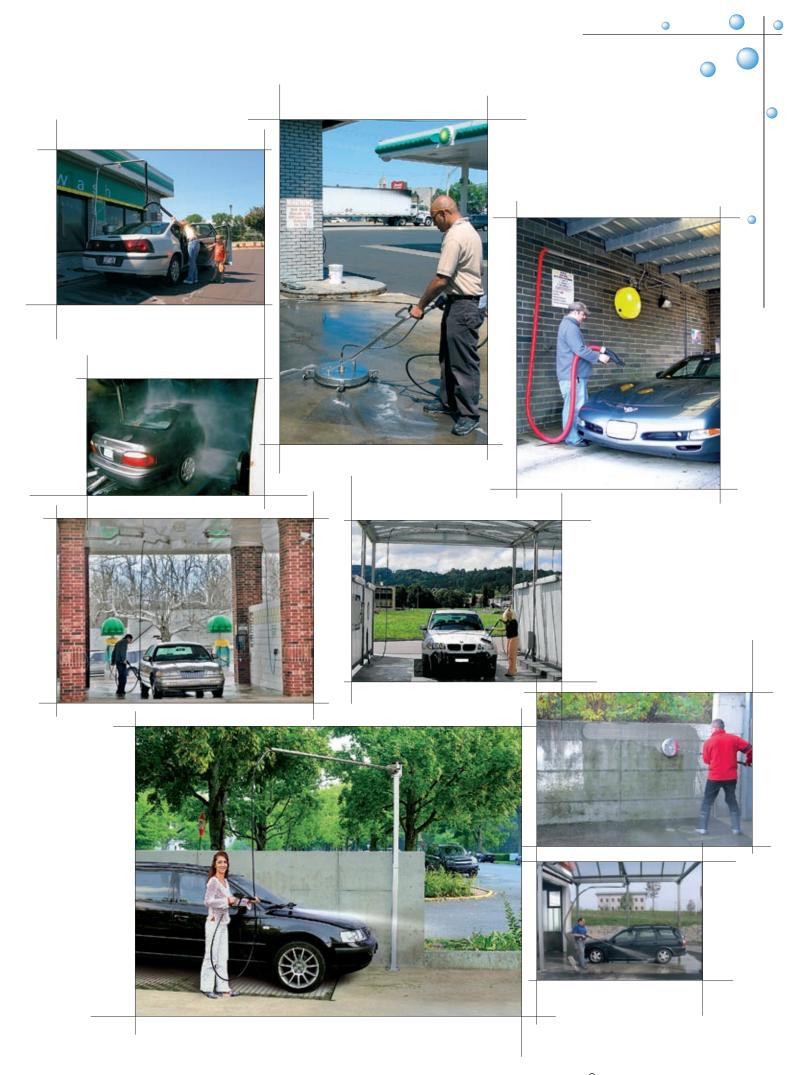
MOSMATIC Corporation warrants that its product/s (the "Product") shall be free from defects in materials and workmanship under normal use, installation and maintenance in accordance with MOSMATIC Corporation's specifications. If any failure to conform to this warranty is reported to MOSMATIC Corporation within six months from the date of purchase by the original buyer, MOSMATIC Corporation, upon being satisfied of the existence of such nonconformity, will, with exclusions (wear and tear) etc., correct same at its discretion by repairing or replacing the Product. This warranty does not cover damage resulting from mishandling in transit, vandalism, misuse, abuse, neglect, alteration, dismantling, acts of God or failure to exercise reasonable care in installing or maintaining the Product. This warranty applies only to the original buyers who purchased the Product directly from MOSMATIC Corporation. To obtain service under this warranty, call our sales/ service department at (800) 788-9880. NO EVENT WILL MOSMATIC Corporation BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

8. Availability

Not all products listed in this catalog are stocked by each service center.

9. Governing law

All orders are accepted by Seller at its mailing address in Bristol, Wisconsin, and shall be governed by and interpreted in accordance with the laws of the state of Wisconsin.



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